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PC card for receiving chip card

IT Learmonth, J Zeyfang, M Gollhofer... - US Patent ... , 2000 - Google Patents
 ... This allows a **chip card**, during insertion, to be slid outwardly over the outward wall 142 before being slid inwardly **Q back** to a position wherein the inward end of the chip abuts a ... such inward **Q sliding** is complete, the outward wall 142 is allowed to move **back up** to its ...

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Chip edge interconnect overlay element

RF Frankery... - US Patent 5,229,918, 1993 - Google Patents
 ... then electrically connected to the circuitized layer (near the end of the overlay element) circuitry on the **card** by using known methods, such as "m" interconnection pads, bumps, or the like are formed wire bonding or direct chip attach (DCA ...) and the third will be a **back-up** for the I/Os ...

Cited by 38 • Related articles • All 2 versions

Insertable element for a disk station of EDP equipment with connections to external components

P Barrett... - US Patent 5,457,560, 1995 - Google Patents
 ... Furthermore, the contents of a **chip-card** can only be read through such devices. ... To **back up** data from a hard disk of a PC to a magnetic tape, a streaming tape device is usually connected through the communication device of the PC. ...

Cited by 38 • Related articles • All 2 versions

Electronic access control system

RA Palmer Jr, DH Scoggins... - US Patent 4,700,266, 1987 - Google Patents
 ... 6c 6a OPTICAL CARD READER CLOCK DATA MAIN COMPUTER INTERFACE STATUS DATA CRYSTAL 6h 1Z 6I TO TI XTAL1 XTAL2 INT DATA BUS SINGLE CHIP MICROCOMPUTER 1024 BYTE ROM OPERATING SYSTEM PROGRAM LOOK-UP TABLE CONSTANTS 64 ...

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[CITATION] Secure coprocessing applications and research issues

SW Smith... - Los Alamos Unclassified Release LA-UR-96-2605, Los ..., 1996 - Citeseer
 Cited by 48 • Related articles • All 12 versions

[PDF] from [mum.edu.sg](http://www.mum.edu.sg)

Credit card actuated telecommunication access network

M Newkirk... - US Patent 4,439,636, 1984 - Google Patents
 ... made by Motorola; and the calendar call can be assigned to the credit card of the ... In practice, the computer's power sup- 65 ply may have a battery pack **back-up** so that ... The voice **chip** may be any commercially-available microelectronic device in which the messages are stored ...

Cited by 127 • Related articles • All 2 versions

Memory card system

SJ Kim... - US Patent App. 09/851,335, 2001 - Google Patents
 ... of a hard disc driver of notebook system or a PDA system, and can be used as expansion system for storing **back-up** data of ... can be made in the form of a small **card** which contains only unit integrated circuit of micro smart media **card** or package of unit memory **chip**. ...

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Credit card operated computer on-line service communication system

WD Athony... - US Patent 5,987,498, 1999 - Google Patents
 ... If correct, select the "Next" button at the bottom of the screen. Name on **card**: Account No.: Back Next Cancel Help FIG. 11 Page 11. US Patent 5,987,498 Nov. 16, 1999 Sheet 10 of 14 Welcome screen Thank you for signing up with us! ... Back Next Cancel Help FIG. ...

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Contacting apparatus for a chip card

M Rehkardt... - US Patent 4,735,576, 1988 - Google Patents
 ... where **chip** term-nation contacts are provided on the **card**. (See FIG. 6). 55 **Card** 302 will then remain together with **card** support means 308 in the **card** reading position up until a point in time when the operator again will push in the insert direction against the **back edge** of **card** ...

Cited by 38 • Related articles • All 4 versions

Probe card

S Ito, T Kubota... - US Patent 5,412,329, 1996 - Google Patents
 ... the VLSI, ULSI, and con- to the circuits of the circuit base and adapted to be **posite-chip** ICs cannot be ... by means of the probe brought into contact with pads of an object of testing in **card** 6 of ... of the probes 7 is laid out so that the probes can- designed so as to **back up** a section in ...

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